

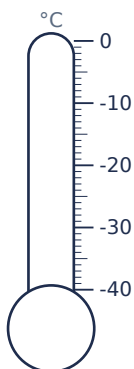
## Some Negative numbers

Work with temperatures well below zero.

Name \_\_\_\_\_

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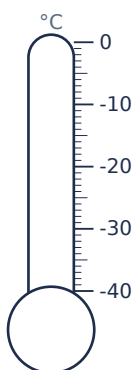
- 1 Shade the thermometer to show  $-21^{\circ}\text{C}$ .



- 2 It is  $-21^{\circ}\text{C}$ . The temperature rises by  $2^{\circ}\text{C}$ . Shade the thermometer to show the new temperature.



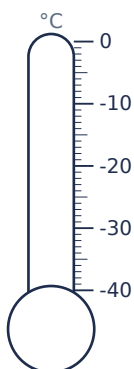
- 3 Shade the thermometer to show  $-8^{\circ}\text{C}$ .



- 4 It is  $-9^{\circ}\text{C}$ . The temperature rises by  $9^{\circ}\text{C}$ . Shade the thermometer to show the new temperature.



- 5 Shade the thermometer to show  $-12^{\circ}\text{C}$ .



- 6 It is  $-9^{\circ}\text{C}$ . The temperature falls by  $13^{\circ}\text{C}$ . Shade the thermometer to show the new temperature.



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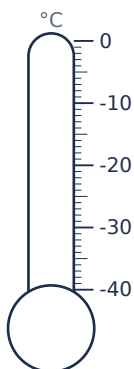
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## Some Negative numbers (continued)

Work with temperatures well below zero.

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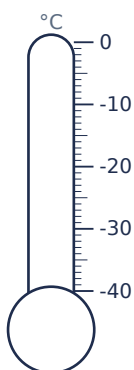
- 7** Shade the thermometer to show  $-19^{\circ}\text{C}$ .



- 8** It is  $-13^{\circ}\text{C}$ . The temperature rises by  $6^{\circ}\text{C}$ . Shade the thermometer to show the new temperature.



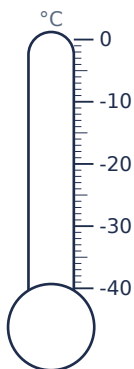
- 9** Shade the thermometer to show  $-3^{\circ}\text{C}$ .



- 10** It is  $-19^{\circ}\text{C}$ . The temperature rises by  $13^{\circ}\text{C}$ . Shade the thermometer to show the new temperature.



- 11** Shade the thermometer to show  $-13^{\circ}\text{C}$ .



- 12** It is  $-23^{\circ}\text{C}$ . The temperature falls by  $12^{\circ}\text{C}$ . Shade the thermometer to show the new temperature.



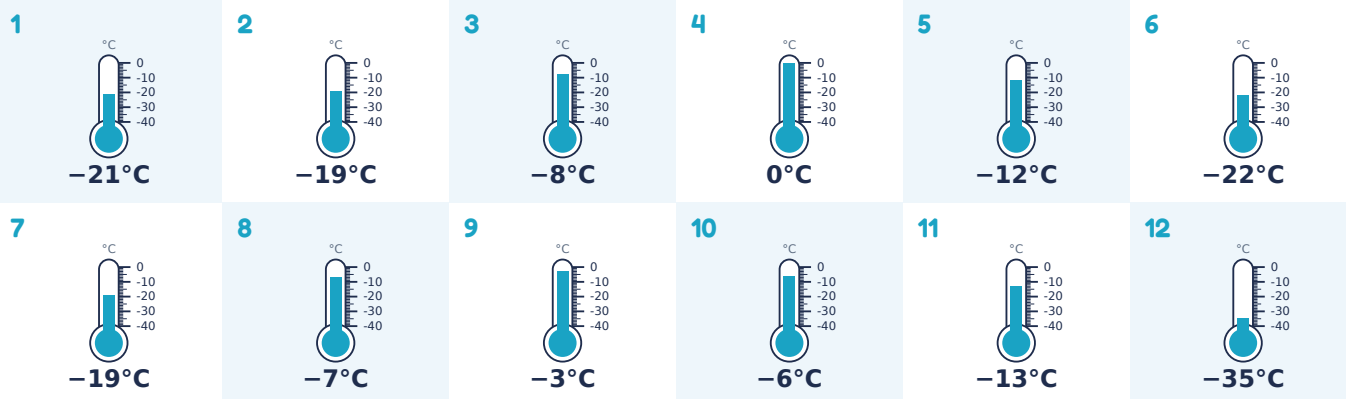
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## Negative numbers: answers

Some sheet

**Some** Work with temperatures well below zero.



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